The area of a circle equals pi (3.14) times the radius squared.
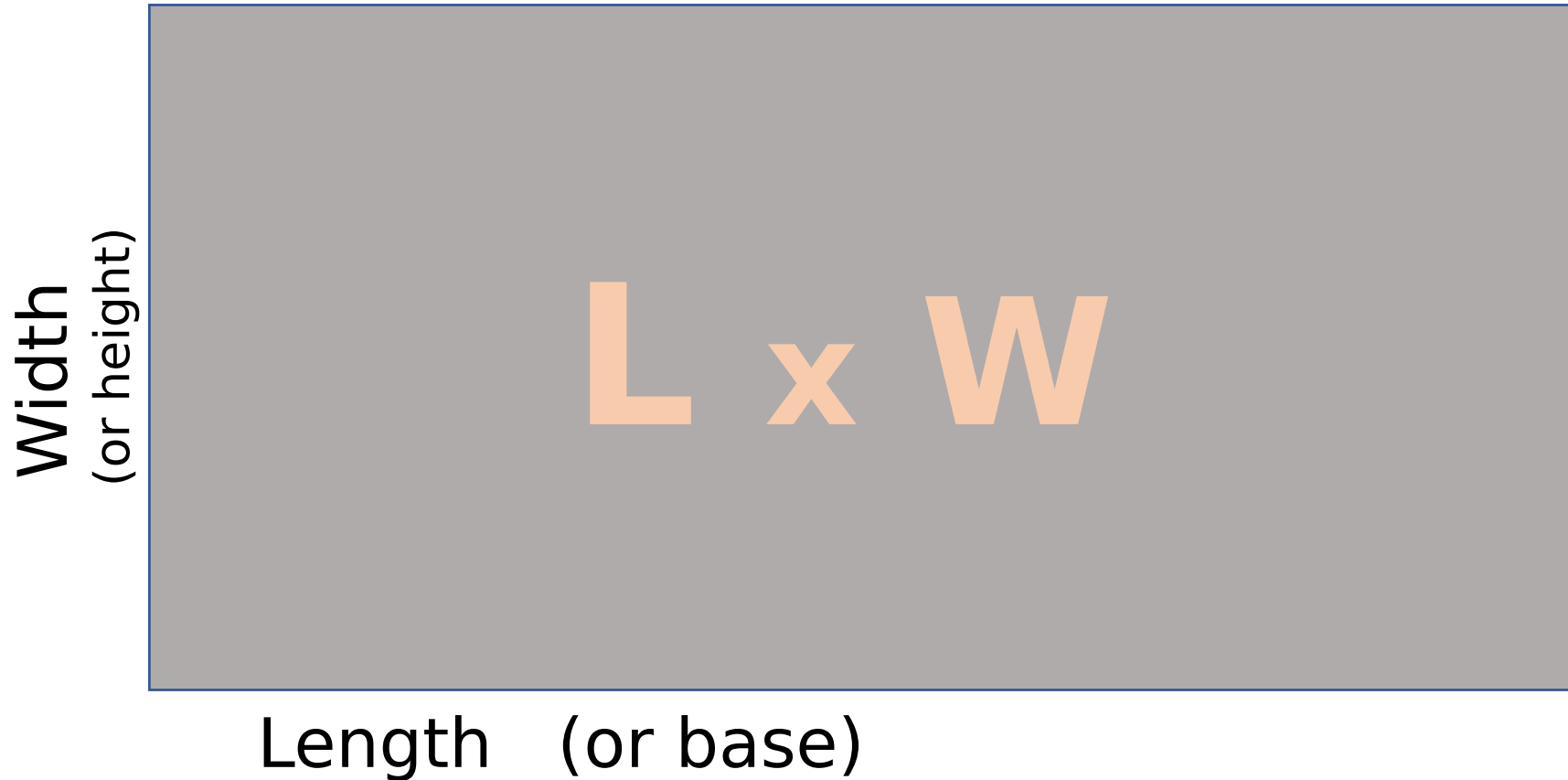
radius

area

$$A = \pi \times r^2$$
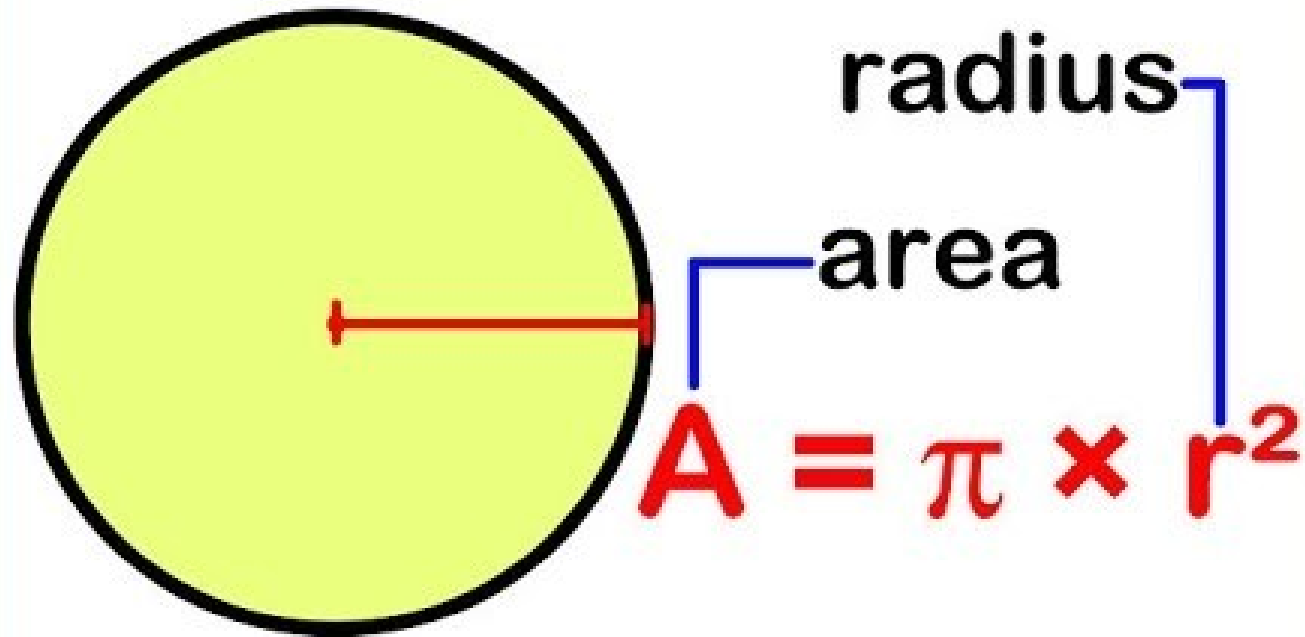
(pi)

The circumference of a circle is two times pi (3.14) times the rad

(pi)

CIRCUMFERENCE

RADIUS

DIAMETER

$$C = 2\pi r$$

C

r

L x W

Width (or height)
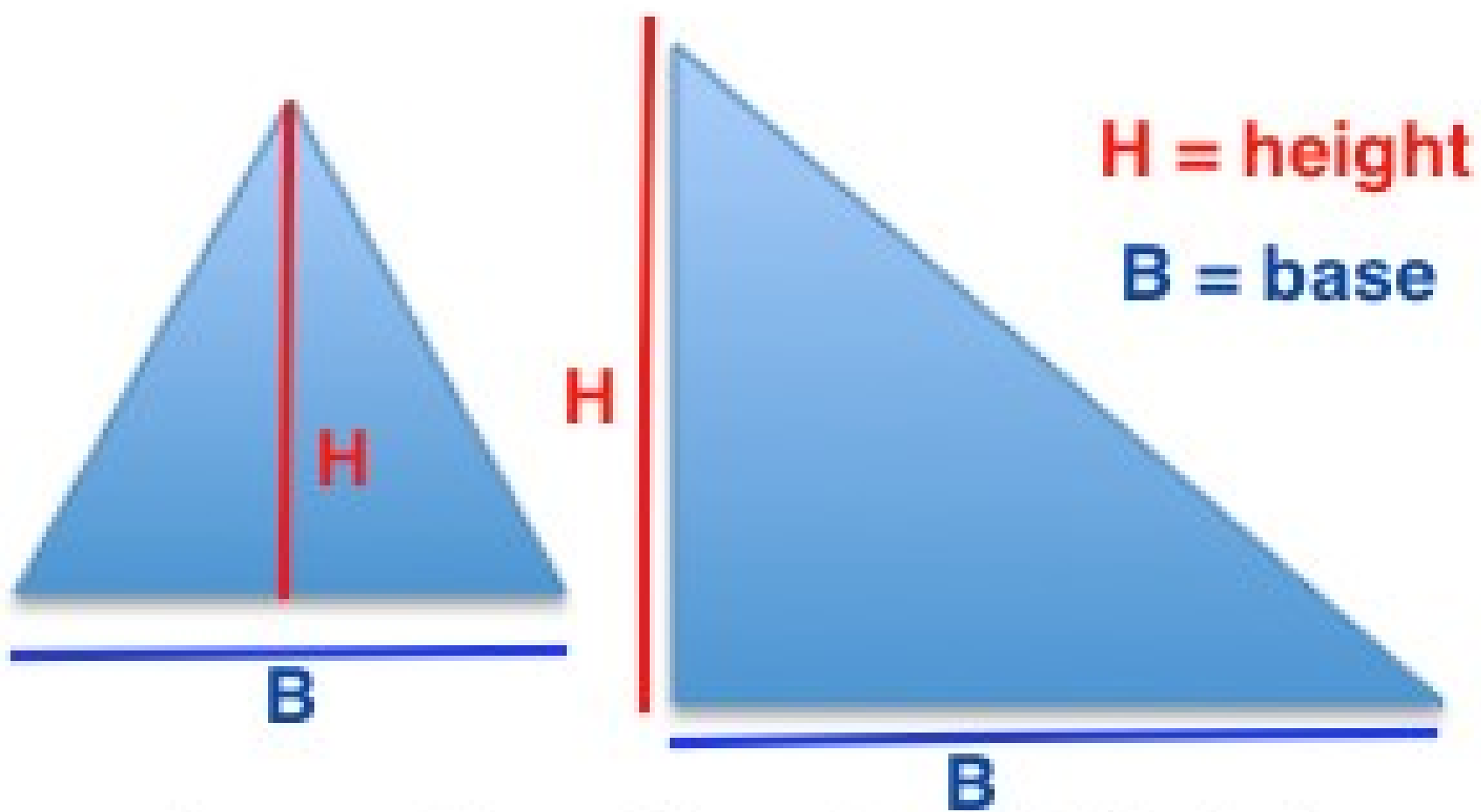
Length (or base)
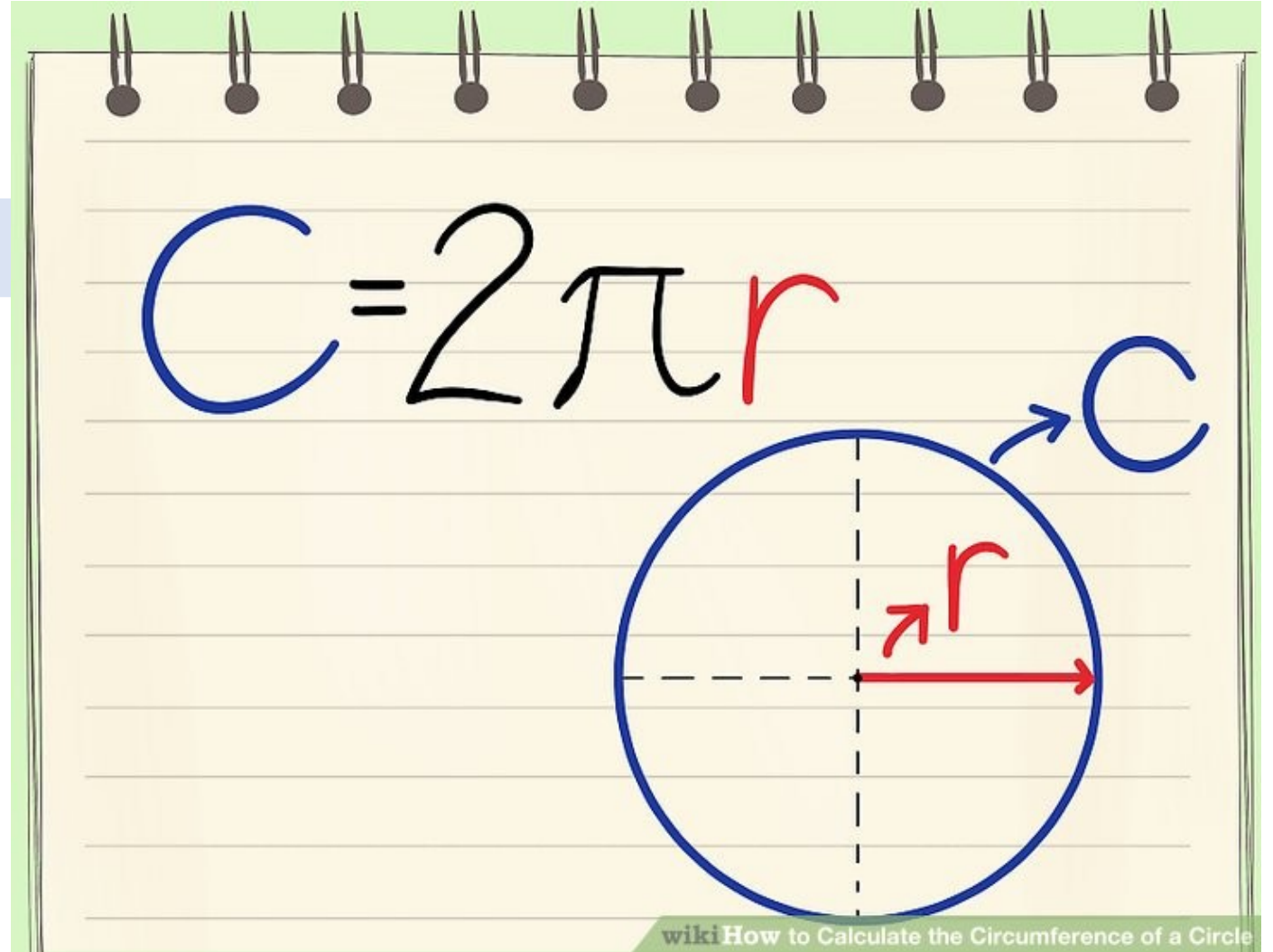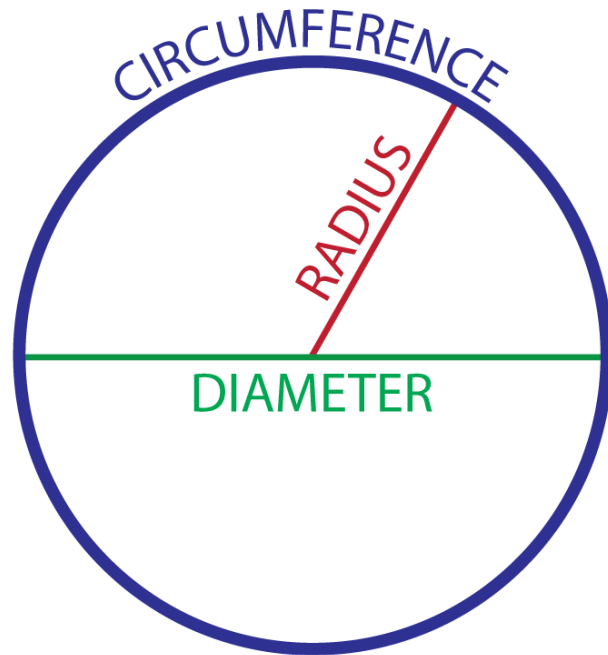
SQUARE

Side

Area of square $= Side^2$

The area of a square equals the length of its side

H = height

B = base

Area of a triangle = 1/2 b h

The area of a triangle equals